```
A67229-6.ST25.txt
                         SEQUENCE LISTING
<110> Dahiyat, Bassil I.
      Hayes, Robert J.
      Bentzien, Joerg
      Fiebig, Klaus M.
<120> PROTEIN DESIGN AUTOMATION FOR PROTEIN LIBRARIES
<130>
      _A-67229-6/RFT/RMS/RMK
      US 09/782,004
 41>
      2001-02-12
 150>
      US 60/181,630
<151>
      2000-02-10
     US 60/186,904
₹150>
<151>
      2000-03-03
<150>
      US 60/197,851
      2000-04-14
<151>
<160>
<170>
      PatentIn version 3.1
<210>
<211>
      12
<212>
      PRT
<213>
      Artificia sequence
<220>
      synthet#c
<223>
<400> 1
Leu Leu Ile #le Ala Leu Leu Leu Phe Ala Leu
<210>
      2
<211>
       12
<212>
      PRT
<213>
      Artificial sequence
<220>
       #ynthetic
<223>
<400>
Leu Leu Ile Ile Ala Leu Leu Leu Leu Ile Ala Leu
<210≱
<211
       12
<212/>
      PRT
                                   Page 1
```

**,** 

<220>
<223> stability sequence

<220>
<221> MISC\_FEATURE
<222> (3)..(6)
<223> "Xaa" at postions 3 to 6 can be any amino acid.

<400> 7

Met Gly Xaa Xaa Xaa Gly Gly Pro Pro 1 5